te·ca·li \,täkü'lë\ n -s [Sp tecali, fr. Tecali, village in Puebla, Mexico]; ALABASTER l technical; technicaly; technician; technical;

nology
teched or tetched \techh\ adj [alter. of touched]; mentally
unbalanced; somewhat deranged
techiness var of TETCHINESS
techinnah var of TEHNNSAH
techne \text{\tex

moderstanding

moderstanding

ch-ne-ti-um \tek'nëshëəm\ n - s [NL, fr. Gk technētos artich-ne-ti-um \tek'nëshëəm\ n - s [nc, technē art) + NL-ium

making something or attaining an objective — compare UNDERSTANDING

tech.ne-ti-um \tek'n\u00e4sh\u00e7\u00e4sh\u00e7\u00e4sh\u ary commercial office of a large scale consideration of the market factors (as the market factors (as the market factors) and the market factors (as the market factors) are consideration of the market factors (as the market factors) are consideration of the market factors (as the market factors) and the market factors (as the market factors) are factor v -tech-ni-cal-ness n -ES

technical \"\"\ n = 5; TECHNIC! Technical assistance, TA: refers to the part of the program which provides grants for technical studies of school buildings or to the requirement of subsection 002.03 of chapter 6. technical assistance analyst: see technical analyst. technical assistance grant: means a grant for a technical assistance study made under the school weatherization TA program.

program.

TA study: see connical assistance study.

TA study: see ...chnical assistance study. technical analysis: see technical assistance study. technical analysis: means a person who is qualified, by means of education and work experience, to study a building and its energy-using systems and make recommendations on changes necessary to reduce the energy consumption of the building, and to calculate the energy savings and economic advantages which would result from implementing such recommendations. For technical assistance studies performed under a TA grant, the technical analyst shall be a professional engineer or architect registered in this state.

grant, the technical analyst shall be a professional engineer or architect registered in this state.

technical assistance study: means an appropriately detailed study and report on the building and its energy-using systems, which identifies all operation and maintenance procedure changes and all energy conservation measures found to be potentially cost effective. The report shall be written in a clear, readable style so as to be useful to school officials as a planning and decisionmaking tool. The study shall be performed by a technical analyst.

technical estoppel n : an estoppel by record or by deed 18

I caused by one who is ntact with an opponent of a player foul that involves no ortsmanlike contact with an opponent when the ball is not play

sportsmanike contact with an opponent when the banks not in play tech-ni-cal-ist \-lsa\ / ns\ / n - s : addiction to technicality tech-ni-cal-ist \-lsa\ / n - s : ne addicted to technicality tech-ni-cal-ist \-lsa\ / n - s : 1: the quality tech-ni-cal-ist \-lsa\ / n - s : 1: the quality or state of being technical \(- in the presentation would defeat the major purpose \(- R.E.Coker \) 2: something that is technical as a : a detail that has meaning only for the specialist (finally caught him in a legal \(- \)—Dorothy C. Fisher \(\) b : a technical word or phrase tech-ni-cal-iza-1 ton \(\) (teknoksols'z\ / shon\) n -s \(technical z = -ation \) : the action of making technical technical +-ize \(\) to make technical +-ize \(\): to make technical +-ize \(\)

1 to make technical
1 to m

technical traverse n; a legal traverse preceded by an inducement
tech-ni-cian \tek\nishan\n n -s [!technic + -ician] 1; a
specialist in the technical details of a subject: as a; a technical
expert (a scholarly ~ . . . who is of service to the management
side of industry but not of it — Alfred Kazin) b; one who has
learned the practical technical details and special to the service of an occupation of the service of the serv

-T.H.White b. 1915)
tech-ni-cist \'teknos\(si\ \) n -s [\technic + -ist]: TECHNICIAN
tech-ni-cise \'teknos\(si\ \) vt -ED/-ING/-s [\technic + -ise

tech-ni-col-o-gy \,tekna'k\laje\ n -ES [Gk technikos + E

technicology (technicology technicology); technicology te

technikos — more at TICHNICAL] 1: the way in which technical details are treated as a: the manner in which a creative artist (as a writer or painter) uses the technical elements of his art to express himself (where ~ is deficient, characterization cannot but suffer — ER. Bentley) b (1): the manner in which a musician, dancer, or athlete uses basic physical content of the content son) 0; MEHGH, war, shape we shall be a made boat — Build women whose ~ is faulty are prone to mee illusionment — C.W. Cunnington) techno- comb form [Gk, fr. technē — mor 1: art: craft (technography 2: technica (technocraey) (technoculture) 3: applied

tech-noc-ra-cy

-crat] 1 often cap al expert; esp: one ech-no

+ -cratic]: of

-A.L.Ha V techno- + -graphy] with reference to their

nent egy + -ic]: TECH-employment in an

-no-log-i-ca 2: 16 cal-ly

specialist in to ech-nol-o-gy

-tech-ny

[Gk tekno-, fr. teknon - more at THANE] renogenesis) teco or tecos usu cap [Sp cuitlateco te-co \

LATEC

An [NL, fr. MexSp tecomasuchil, fr. Nahuatl

r, tecomatl clay pot + xochitl flower 1 cap

ropical American shrubs and trees (family

aving large showy flowers with a 5-toothed

regular corolla, and four perfect stames

t of the genus Tecoma or the related genus

ECTUM

(tol\ adj [NL tectum + E -al]: of or relating to the

anch \tekta,brank\ adj [NL Tectibranchia]: of or

ti-bran-chi-an

tected by a folio of the manuse—compare received the tribran-chilate \(\text{-c}, \text{-c}, \text{-d} \) and \(\text{-c}, \text{-c}, \text{-c}, \text{-d} \) and \(\text{-c}, \text{-c}, \text{-c}, \text{-c}, \text{-c} \) and \(\text{-c}, \text{-c}, \text{-c}, \text{-c}, \text{-c}, \text{-c} \) and \(\text{-c}, \) and \(\text{-c}, \t

vertenaceae) of India, Malaysia, and the Philippines Indiang entire woolly leaves and paniculate cymes of small white or bluish flowers—see TFAK and paintained in building. If GK tektonikas of a builder or carpenter, skilled in building, Ir. tekton carpenter, builder + -khos - ke skilled in building, Ir. tekton carpenter, builder + -khos - ke skilled in building, Ir. tekton carpenter, builder + -khos - ke skilled in building, Ir. tekton carpenter, builder + -khos - ke skilled in building, Ir. tekton carpenter, Ir. tekton c

-ism]: DIASTROPHISM tec-ton-ite]: a rock that has underene differential movement of its component parts and undergone differential movement of its component parts and in consequence still retains a coherent fabric tec-tono-physicist \tek!u(\)no, !tek!v(\)no \ \n : a specialist

in tectonophysics tec-tono-physics \"+\ n pl but sing in constr [tectonic + -a-physics]; a branch of geophysics that deals with the forces responsible for movements in and deformation of the earth's

tec-tono-sphere \tek'tlina,sfi(a)r, 'tektano,-\ n [ISV tectonic

-o- + sphere]: the zone within the earth in which crustal

movements originate teo-to-fi-al ('):ekţiōrēal, -tōr-\ adj [L tectorius (fr. fectus — past part, of teeere to cover — + -orius -ory) + E-al — more at THATCH]; forming a covering; resembling a roof tectorial membrane n [NL tectorium + E-al]; MEMBRANE OF

CORTI

tec.-to-ri-din \tek'tōrodan\ n-s [rectorum (specific epithet of Iris rectorum) (Ir. L. gen. pl. of tectum roof, house, building) + -idiu - more at Trectival 1 a crystalline isoflavone glucoside $C_{22}H_{22}O_{11}$ found esp. in the rhizomes of an Asiatic iris (Iris

tectorigenin n -s [tectoridin + -genin]; a crystalline phenolic isoflavone CH₃OC₁₅H₆O₂(OH)₃ obtained by hydrolysis of

The first state of the control of th

extending from the tec-used esp. of a tract tec-to-spon-dy-li \,tek-tectum roof + NL-o-order or other division tectospondylic vertebr and related forms and smobranch fishes typically having comprising the spiny dogfishes gelfish (genus Squatina) and forawfishes — compare BATOIDEI, erly also the rays

pan;dilik\ also tec.to.spon.dy-tospondyli + E -ic, -ous]; having der surrounding the notochord in sharks> — see TECTOSPONDYLI; than one calcified vertebral centry

dj [NL tectric-, tectrix + E -ial]

: of or relating to tec.trix \'tektriks\ otri-ces \-rə,sēz, tek'trī,sēz\ [NL

tor one that covers, fr. tectus (past -or]: COVERT 3

ta \-ta\[NL, fr. L, roof, dwelling, ast part, of tegere to cover — more ure resembling or serving as a roof; he midbrain including the corpora tectum me-sen-ceph-a-li \-, mes³nbuilding, fr. ne at THATCH]: a specif: the do

\ vt ted akin to isthai t : to s ne and iada\ n \ teda and sp \ tede. ded; tedding; teds [fr. (assumed) ME OHG cried to spread, ON rethia to manure, divide date spread, ON rethia to manure, ead out in order to dry; scatter (where are bound to the hay?—John Betjeman) pleda or ledas usu cap; TIBBU n-s; one that teds; specif; a machine for ading hay to hasten drying and curing fil?—CHEMISE 2 melimes cap the trade of the tra

fr. Teddy, nickname of Theo-

hunt-B [fr.

dress

le de-um \(')tä'däəm, (')të'dëəm\ n, pl

te de-ums usus cap T&D [ME, fr. LL te

deum laudamus thee, God, we praise, the

opening words of the hymn] 1 a; a

hymn of thanksgiving and praise to God

b; an expression of praise or thanksgiving

2; a religious service that consist

chiefly of a hymn of praise and thanks
every open thanksgiving

chiefly of a hymn of praise and thanks
every open thanksgiving

chiefly of a hymn of praise and thanks
every open thanksgiving

chiefly of a hymn of praise and thanks-



hess, continuance, of promaily (a point element) 2 and half in the continuance of promaily (a) irresome because of duliness (rather perfet) who is the continuance of the continuance of



zontal rods are twined together—
to a tee adv: precisely, exactly
to a tee adv: precisely, exactly
(suits me to a tee)
2tee \"\" vi teed; teed; teeing; tees; to connect or secure
by means of a tee
2tee \"\" vi teed; teed; teeing; tees; to connect or secure
by means of a tee
2tee \"\" vi teed; teed; teeing; tees; to connect or secure
by means of a tee
2tee \"\" vi teed; teed; teeing struck at the beginning
of play on a hole
b; a device for holding a football heginning of play on a hole
b; a device for holding a football in position so that it can be
kicked off the ground 2: the area from which a golf ball is
struck at the beginning of play on a hole
or as if on a tee—often used with up 2: PREPARE, ARRANGE
— usu, used with up (an offensive was being teed up—Fred
Majdalany)
tee bar var of T bar
tee beall var of T bean
tee boll var of T bolt
tee diel vietin's billing teed by the probe into the offensive
conditions to the offensive teed off add forbox fr. past part, of tee off); ANNOYED, ANORY
(was teed off because the chief had me type his spares inventory
— N.T. Kenney)
tee-hee var of T HINGE
tee-hole V_{xx} v in Grigin unknown] dial Eng: the entrance to a
beehive
teeing ground n [fr. gerund of 4tee]: **TEE 2*

teeing ground n [fr. gerund of 4tee] : TEE 2

tee iron var of T IRON
tee joint also tee connection n['ree]; an electrical connection
used for joining a branch conductor to a main conductor
where the main conductor continues beyond the branch

teel var of TIL teel oil n: SESAME OIL teel oil n: SESAME OIL teel oil n: SESAME OIL teen vien, n -s [ME tene, fr. OE teona injury, anger, grief; akin to OFris tlona injury, OS tiono, ON tjon, and perh. to

NEBRASKA KANDRA HAHN . DIRECTOR





January, 1985 lear scroon official, the Nebraska Segislature medified. In 1984, the Nebraska Segislature the Nebraska School Weatheringation frogram to include technical assistance grants up to \$2,500. for primary and secondary school buildings. An application blank is provided and can be submitted at any time Approximately six grants our mined in any time approximately six grants two per conquisional district will be awarded monthly. Two per conquesconse assured was remain active for one full your grant application will remain active for one full your grant application will remain active for one full one of the most difficult times to find money for in an already tight school budget is a fleasibility study I have the school budget is a fleasibility year or until it is funded. study I hope this program modification will make it easter for you to participate in the school weatheringation Technical assistance studies can show you ways to improve energy efficiency at low or no which cost and identifis those capital items which way to improve energy yourness items which the cost and identify hose of 83% funding from the might be eligible for up to 83% funding from the program. myon we argure to age a School Weatheringation State under the Nebraska School Weatheringation If you haven't had a study of your building don't since the law changed on July 11, 1984, I don't have any you have any would wrige you to apply the contact the Direct would wrige you to hestate the contact the Direct would wrige you to apply the contact the Direct would wrige you to apply the contact the Direct would wrige you to apply the contact the Direct would wrige you to apply the contact the Direct would be a supply to the contact the Direct would be a supply to the contact the direct the contact the direct the contact the direct the contact the contact the direct the contact the contact

The Division of this office yours truly, Lahn

BOX 95085, LINCOLN, NEBRASKA 68507-5085, (402) 471-2867

For help and information, just call us!

Rules and Regulations*

Title 106 State Energy Office Chapter 3—Technical Assistance Grant Application and Award Procedures

- **001 Applicant Eligibility.** To be eligible to receive a grant for technical assistance under this program, an applicant shall:
 - 001.01 be a public school district in the state.
 - 001.02 own (or lease with option to buy) and operate the building for which funds are requested.
 - 001.03 have no plan or intention, at the time of application, to close or otherwise dispose of the building for which funds are requested, within the next five years.
 - 001.04 submit an application for state funds in accordance with the provisions of sections 003 and 004 of this chapter.
- **002 Building Eligibility.** To be eligible for a grant for technical assistance, the building for which funds are requested shall:
 - **002.01** be an existing public school building in the state, which is used to house classrooms, administrative offices, laboratories, athletic facilities, or other related facilities operated in connection with a public school.
 - 002.02 have a heating and/or cooling system.
 - **002.03** have an estimated remaining useful life greater than ten years.
 - 002.04 not have been the subject of a complete TA after July 11, 1984.
 - 002.05 not have previously received ECM grants totaling \$100,000 from this program.
- 003 Application Submittal Procedures. Any eligible school district desiring to receive a grant for a technical assistance study under this program shall prepare and submit an application for each building for which financial assistance is requested, in accordance with this section and section 004 of this chaper.
 - **003.01** Grant applications shall be filled-out legibly, completely and accurately.
 - **003.02** A separate grant application shall be submitted for each building for which a TA grant is requested, except that an applicant may choose to request a single TA grant for a complex.
 - **003.03** A grant application may be submitted at any time and will remain active for one year from the date of receipt by the office or until it is awarded a TA grant.
- **004 Application Contents.** The office shall furnish schools with forms on which to make application for TA grants. On these forms, the applicant shall complete the following information:
 - **004.01** The applicant's name, mailing address, state legislative district, and congressional district.
 - **004.02** Identification of the building for which financial assistance is requested, including:
 - **004.02A** name or other identification of the building and its location;
 - 004.02B description of the building's function(s);
 - 004.02C ownership of the building;
 - **004.02D** age of the building and remaining life expectancy;
 - 004.02E annual operating hours;
 - 004.02F size of the building expressed in square feet of conditioned floor area; and

- **004.02G** monthly energy consumption and cost records for the preceding 12 months.
- 004.03 Certification that the applicant:
 - **004.03A** satisfies the eligibility requirements set forth in this chapter;
- **004.03B** has reviewed the application forms and understands their contents, and intends to implement such TA study if it is approved by the office;
- 004.03C has submitted the application in accordance with all applicable procedures set forth in this chapter; and
- **004.03D** will comply with the administrative procedures set forth in chapter 4.
- **005 Application Review.** The office shall thoroughly review each application, checking for eligibility, completeness, accuracy, and consistency. No application shall be considered received until it has been accepted by the office as correct and complete.
 - **005.01** If a deficiency, inaccuracy, or other unacceptable situation is discovered by the office during grant review, the office shall contact the applicant and request that the applicant submit correct information. The correction shall then become part of the application.
 - **005.02** If the applicant fails to submit the correction within thirty days from the date that it was notified of the problem, then the office may return the application to the applicant for resubmittal.
- **006 TA Grant Awards.** The office shall perform the following functions in making TA grant awards.
 - **006.01** As monthly deposits are made to the School Weatherization Fund, the office shall take 3% of each deposit and award it as TA grants of \$2500 each.
 - **006.01A** The office shall make an equitable geographic distribution of grants as nearly as possible among the three congressional districts of the state.
 - **006.01B** Within each congressional district, the office shall arrange the applications in descending order according to the hourly energy use index of each application. The office shall then award grants to the applicants in order, starting with the applicant which has the highest hourly energy use index.
 - **006.02** The office shall issue a notice of grant award to each applicant which has been chosen to receive a TA grant within 15 days following award determination.
 - 006.03 If the applicant fails to accept the grant award within 30 days after receiving the notice of grant award, the office may rescind that grant and award the money to the next eligible applicant.
- **007 TA Grant Application Maintenance.** The office shall perform the following functions in maintaining the TA grant applications file.
 - **007.01** The office shall keep an application active, and continue to consider it for possible grants, for one full year after it is received by the office.
 - **007.02** If, after one year, the application has not received a TA grant, then the office shall contact the applicant and request that the applicant either:
 - 007.02A discontinue the application, or
 - **007.02B** resubmit the application with updated annual operating hours and fuel and electric consumption.

Nebraska School Weatherization Program

Grant Application for Technical Assistance

Street or P.O. Box Name of Contact Person (Area Code) Phor School Building Name Congressional District No. Legislative District No. Federal I.D. Number		SC	СНОО	L DIS	ΓRΙC	CT INF	FORMATIC	N				
SCHOOL BUILDING INFORMATION Chool Building Name Congressional District No. Legislative District No. Federal I.D. Number	School District Name					Name and Title of Certified School Representative						
SCHOOL BUILDING INFORMATION Congressional Data No., Legislative District No. (Infellerent from above)	Street or P.O. Box					Name of Contact Person (Area Code) Phone No.						
chool Building Name Congressional District No. (if different from above)	City County Zip Code					Congressional District No. Legislative District No. Federal I.D. Number						
Total Square Feet Heated or Air Cond. Annual Average Operating Hours Total Square Feet Heated or Air Cond. Annual Average Operating Hours		SC	HOOI	L BUII	DIN	IG INF	ORMATIC	N				
ar of Original Construction Functional Use Gymnasium Glastrooms Citier (specify)	School Building Name						Congressional District No. (if different from above) Legislative District No. (if different from above)					
stimated Remaining Useful Life of Building Cost of Study Study Performed by: Classrooms Other (specify)	Street Address or R.R.					Total Square Feet Heated or Air Cond. Annual Average Operating Hours					Hours	
atte of Last Study Performed on Building Cost of Study ENERGY CONSUMPTION HISTORY Spe of Primary Fuel PRIMARY FUEL ALTERNATIVE FUEL PRIMARY FUEL ALTERNATIVE FUEL S S S S S S TOTALS Cost of Study Cost of Stu	ear of Original Construction					Functional Use						
ate of Last Study Performed on Building	Fetimeted Remaining Useful Life of Ruilding					. Administrative Gymnasium						
ENERGY CONSUMPTION HISTORY Type of Alternative Fuel PRIMARY FUEL ALTERNATIVE FUEL BLECTRICITY Mo. Yr. Units Dollars Mo. Yr. Units Dollars Mo. Yr. Units S S S S TOTALS I hereby certify that the above information is true, to the best of my knowledge, and the application is being submitted in accordance with the rules and							Classrooms	Other (specify) ,			
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from: _____



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